

In the Specification

Please enter the enclosed substitute SEQUENCE LISTING into the specification.

Please amend the paragraph beginning at line 26 of page 23 as follows:

Further provided is a vector comprising a ribosome binding site which optionally overlaps by one nucleotide with a *SgfI* recognition site and a recognition site for a first restriction enzyme that generates blunt ends, which vector, once digested with *SgfI* and the first restriction enzyme and ligated to a DNA fragment comprising an open reading frame encoding a peptide or polypeptide flanked by

5' CGCCATGX₁Y₁ (SEQ ID NO:2)
3' TAGCGGTACX₂Y₂ ~~(SEQ ID NO:2)~~ (SEQ ID NO:71)

and a blunt end generated by a second restriction enzyme that has infrequent restriction sites in cDNAs or open reading frames from at least one species and generates blunt ends, yields a recombinant vector which encodes the peptide or polypeptide, wherein X₁ is the first codon which is 3' to the start codon for the open reading frame, wherein X₂ is the complement of X₁, wherein Y₁ is the remainder of the open reading frame, and wherein Y₂ is the complement of Y₁. In one embodiment, X₁ = GR₁R₂, wherein R₁ or R₂ = A, T, C or G.